

Pesticide Applicator Recordkeeping Requirements

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This booklet contains information on the pesticide application recordkeeping requirements required under Washington pesticide law. These requirements can be found in RCW 17.21.100 of the Washington Pesticide Application Act and WAC 16-228-1320 of the General Pesticide Rules. All recordkeeping forms, along with detailed instructions, are available on the WSDA Web site at http://www.wa.gov/agr/pmd/pesticides/compliance.htm#record or by calling the Compliance Branch toll free at 1.877.301.4555.

WSDA Pesticide Application Recordkeeping Requirements

Who must keep records?

All certified applicators who apply pesticides and all persons applying pesticides to more than one acre of agricultural land in a calendar year, including public entities engaged in roadside spraying of pesticides, must keep records of their pesticide applications. In addition, unlicensed pesticide users are required to maintain records when performing landscape applications to sites including, but not limited to, schools, day cares, apartment complexes, shopping centers, golf courses, and parks.

What records must be kept?

Name: The name and address of the person for whom the pesticide was applied.

Location: The address or exact location of the land where the pesticide was applied.

Time: The year, month, day, and **beginning and ending times** of the application of the pesticide.

Pesticide: The product name on the pesticide label **and** the Environmental Protection Agency registration number (EPA Reg. No.), if applicable, of the pesticide that was applied.

Weather conditions: The direction from which the wind was blowing, estimated velocity of the wind, and the temperature at the time the pesticide was applied.

Amount: The total amount of pesticide applied (gallons, pounds, ounces, etc.).

Rate: The amount of pesticide applied (pounds or gallons) per acre, per 1,000 square feet, or other measure.

Concentration: The pesticide concentration that was applied. Liquid applications may be recorded as the amount of product per 100 gallons of water, percent formulation in the tank (i.e. 1%), or amount of tank mix/acre (or other measure).

Pests: The pests to be controlled (for Pest Control Operator classification only.)

Site: The crop or site to which the pesticide was applied.

Apparatus: The apparatus license plate number, if applicable.

Applicator's name: The licensed applicator's name, license number, and the name(s) and license number(s) of the individual or individuals making the application (if different.)

Area: The number of acres or other appropriate measure, to which the pesticide was applied.

What are the most common recordkeeping problems?

The most common problems relate to people not keeping all the required information.

Specifically, applicators fail to record one or more of the following:

- **both** the starting and ending time of the application;
- wind speed. If the wind speed is zero, do not leave it blank;
- the concentration (see above explanation);
- the full product name and the US Environmental Protection Agency registration number. Many applicators will simply record "2,4-D." Besides not meeting the requirement of the law, it does nothing to pinpoint the actual 2,4-D formulation used. (Note: be sure to record the EPA Reg. No. not the EPA Est. No.)
- the square footage of an ornamental property. Many commercial applicators will record the square footage of the entire property instead of just the portion treated (see Version 4).

When must the records be completed and how long must they be kept?

Records are to be completed the day of the application and kept for seven years.

Are applicators required to use a WSDA form when keeping records?

No. Records may be kept in any format as long as the required information is included. WSDA may require that records be submitted on one of the prescribed forms.

PESTICIDE APPLICATION RECORD (Version 1)

[Landscape Example]

NOTE: This form must be completed same day as the application and it must be retained for 7 years (Ref. RCW 17.21)

1.	Date of Application - Year: 2000 Mor	nth: October	Day: 24	Time: 10:30 a	ım - 1:00 pm
2.	Name of Person for whom the pesticide was a	applied:			
	Firm Name (if applicable): Anytown Park	s Dept.			
	Street Address: 210 Municipal Bldg.	C	_{ity:} Anytowr	nState: W.A	A Zip: 98000
3.	Licensed Applicator's Name (if different from	#2 above): Maryar	nn Jackson	License No	99999
	Firm Name (if applicable): Same as	s #2		Tel. No. (555)	999-0000
	Street Address:	C	ity:	State:	Zip:
4.	Name of person(s) who applied the pesticide	(if different from #3 a	above):		
	Lice	ense No(s). if applical	ole:		
5.	Application Crop or Site: Roses				
6.	Total Area Treated (acre, sq. ft., etc.):2,500	0 Sq. Ft.			
7.	Was this application made as a result of a WS	SDA Permit?	No Yes (if yes	s, give Permit No.) #	
8.	Pesticide Information (please list all information	on for each pesticide	in the tank mix):		
	a) Product Name	b) EPA Reg. No.	c) Total Amount of Pesticide Applied in Area Treated	d) Pesticide Applied/Acre (or other measure)	e) Concentration Applied
F	unginex	239-2435	5 Fl. Oz.	2 Oz. /1000 Ft ²	.5 Oz / Gal
				,	
				/	
				1	
				/	
9.	Address <i>or exact location</i> of application. No	• • •			
	of agricultural land, the field location must be	Shown on the map o	in page two or this for	III.	
	Imaginary Park				
	7777 Dead End Lane				
	Anytown				
			5 MDU Como On		
10.	Wind direction and estimated velocity during	the application:	- 5 MPH from Sc	outn	
	Temperature during the application:				
	Apparatus license plate number (if applicable):			
13.	Air X Ground Chemigation				
14.	Miscellaneous Information:				

For control of Powdery Mildew

AGR 4226 (Rev. 4/99)

PESTICIDE APPLICATION RECORD (Version 1)

[Agricultural Example]

NOTE: This form must be completed same day as the application and it must be retained for 7 years (Ref. RCW 17.21)

1.	Date of Application - Year: 2000 Mc	onth: August	Day:	24 _{Time:} 6:00 a	am - 1:00 pm
2.	Name of Person for whom the pesticide was	• •	nis		
	Firm Name (if applicable): Bemis Orcha				
	Street Address: Rt. 10 Box 6		•		•
3.	Licensed Applicator's Name (if different from	•			
	Firm Name (if applicable):				
	Street Address: 1256 Redbud Ave.	C	city: Anytown	State: . W	/A Zip: 98000
4.	Name of person(s) who applied the pesticide				
5.	Application Crop or Site: Pears				
6.	Total Area Treated (acre, sq. ft., etc.):37.	acres			
7.	Was this application made as a result of a W		No Yes (if yes	s, give Permit No.)#.	
8.	Pesticide Information (please list all information	tion for each pesticide	e in the tank mix):		
	a) Product Name	b) EPA Reg. No.	c) Total Amount of Pesticide Applied in Area Treated	d) Pesticide Applied/Acre (or other measure)	
C	Carzol SP	264-635	46.25 lb	1.25 lb / acre	2.5lb / 100 gal
5	SLN No. WA 000028			1	
F	Adjust Buffering Agent	adjuvant	7 gal	1	1 qt. / 100 gal
				/	
9.	Address <i>or exact location</i> of application. No of agricultural land, the field location must be Bemis Orchard See map on page 7	• •			
11 12	. Wind direction and estimated velocity during . Temperature during the application:	63 - 76	degrees		
	. Air X Ground Chemigation				
14	. Miscellaneous Information:				
	Treatment for Pea	r Rust Mites			

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PESTICIDE APPLICATION RECORD (Version 2) NOTE: Application information must be completed same day as the application and must be retained for seven years (Ref. RCW 17.21)

□ Air	<u> </u>	7-01-00 Apples 15 Carzol SP	6:00 PM 🖾 Ground 8:30 PM 🗆 Chemigation	M Acres	6-12-00 Apples 15	□ Air ☑ Ground □ Chemigation ☐ Regulaid	Acres	5-15-00 Apples 15 Fruitone N	☐ Chemigation	3 D Air	3:00 PM Acres Superior Oil	Apples		nd 6 Crop or Treated	See Map on page 7	3. Address or exact location of application (NOTE: If the application is made to one acre or more of agricultural land, the field location must be shown on the map on page two of this form)		Anytown, WA 98000	1276 W. Harvest Rd.	Joe Greco	Name & Address of Person for Whom Pesticide was Applied:
	28	264-635	2/3-1300	241-51		adjuvant	264-333	264-141 AA			2935 - 405		9. EPA Registration Number			e acre or more of 4. Misc. Info: s form)	Tel. No		Se		2. Applicate
		1.25 lb/Ac 18	4 ID/AC 60	lb / Ac		1 pt/Ac 15	•	.5 lb / Ac 7.5 lb			4 GPA 60		Rate per acre (or other measure)	10. Amount of Product Applied		0:	(555) 999-1001		See #12 for specifics		 Applicator Name and Address (if different from (1):
		18.75 lb .33 lb/100g	00 ID I ID/100g			15 pt .5 pt/100g	22.5qt .75 qt/100g	lb .25 lb/100g			60 gal		Total Product Concentration Applied	ct Applied							f different from (1):
LIC. #99/18	Eugene Stafford	58° - 79°	Ramiro Herrera Lic. # 99598	Wind S 3-5 Wind S 3-5	Morning 59° - 76°	LIC. # 99698		59° - 76° Wind W 2-5		Lic. # 99718		48° - 54°	Name and License No. of person(s) who applied pesticide	12. Weather Conditions, ApparatusLicense Plate, No. and			Lic. No. 99898				

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PESTICIDE APPLICATION RECORD (Version 3)

NOTE: This form must be completed same day as the application and it must be retained for 7 years (Ref. RCW 17.21)

_	Date of Application - Year:2000 Mon	uh. October	Day(a): 2'	2 23 24	
1.	* *				
2.	Name of Person for whom the pesticide was a	• •			
	Firm Name (if applicable): Smithson Bro				
	Street Address: 9276 SE Cushing Rd.	C	_{ity:} Anytown	State: .W	A Zip: 98000
3.	Licensed Applicator's Name (if different from	#2 above): Leslie	Hansen	License N	o. 99909
	Firm Name (if applicable): Chemigation	Specialists		Tel. No(50	9) 555-9988
	Street Address: 1564 SE Dusty Rd.	C	_{ity:} Anytowr	State: W	A _{Zip:} 98000
4.	☐ Air ☐ Ground ☒ Chemigation				
5.	Application Crop or Site: Potato - Field	Prep.			
6.	Total Area Treated (acre, sq. ft., etc.):	146 Acres			
7.	Was this application made as a result of a WS	SDA Permit?	No Yes (if yes	s, give Permit No.)#	
8.	Pesticide Information (please list all information	on for each pesticide	in the tank mix):		
			c) Total Amount of	d) Pesticide	
	a) Product Name	b) EPA Reg. No.	Pesticide Applied in Area Treated	Applied/Acre (or other measure)	e) Concentration Applied
	Vapam	476-859	10,950 gal	75 gal / Ac	Undiluted
	Used SLN Label	WA 790056		/	injection
				/	
				/	
				/	

9. Address *or exact location* of application. NOTE: if the application is made to one acre or more of agricultural land, the field location must be shown on the map on page two of this form.

Circle G - See Map on page 7

10. Date	11. Name of person(s) making the application	12. License No.	13. Apparatus		ime	15. Acres	16. V	Vind Vel.	17. Temp
		LICEIISE IVO.	Lic. Plate No.	Start	Stop	Completed	Dir.	vei.	
10-22-00	Jim Slater	99910	NA	1:00p	10:30p	28.5	SW	5-9	65°- 49°
10-23-00	Cheri Miller	99911	NA	2:00a	9:00a	27	SE	2-5	43°- 51°
10-23-00	Leslie Hansen	99909	NA	9:30a	6:00p	25.5	SW	3-7	52°- 64°
10-23-00	Hernan Gomez	99912	NA	7:00p	11:30p	13.5	SW	2-5	58°- 49°
10-24-00	Hernan Gomez	99912	NA	12:30	ı 6:30a	18	S-SW	3-7	47°- 42°
10-24-00	Jim Slater	99910	NA	6:30a	1:00p	19.5	S	1-10	42°- 56°
10-24-00	Stopped at 1:00 p due to Wind (J.	S.)							
10-24-00	Jim Slater	99910	NA	5:00p	10:00p	14	SE	1-4	59°- 51°
			TOTAL		·	146 A	cres		

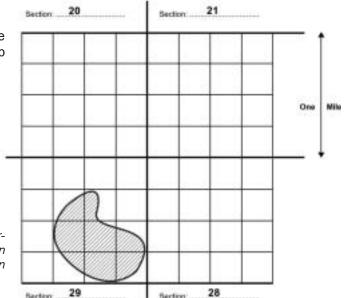
MAP EXAMPLE FOR VERSION 1:

Location of Application (If the application covers more than one township or range, please indicate the township & range for the top left section of the map only:

Township:	10 N
Range: E OR W (please	indicate)
` '	29
County:	ANY COUNTY

PLEASE NOTE:

The map is divided into 4 sections with each section divided into quarterquarter sections. Please complete it by marking the appropriate section number(s) on the map and indicate as accurately as possible the location of the area treated.



MAP EXAMPLE FOR VERSION 2:

Location of Application (If the application covers more than one township or range, please indicate the township & range for the top left section of the map only:

Township:	10		N
Range: E OR W	/ (please indicate)	16	
Section(s): County:	20 YAKIMA		

Section 20 Section 21 Cone Mile Francisc 29 Section 28

PLEASE NOTE:

The map is divided into 4 sections with each section divided into quarterquarter sections. Please complete it by marking the appropriate section number(s) on the map and indicate as accurately as possible the location of the area treated.

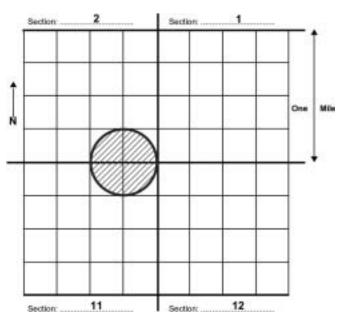
MAP EXAMPLE FOR VERSION 3:

Location of Application (If the application covers more than one township or range, please indicate the township & range for the top left section of the map only:

Township:	N
	29 E
Section(s): 2, 11	
County: GRANT	

PLEASE NOTE:

The map is divided into 4 sections with each section divided into quarterquarter sections. Please complete it by marking the appropriate section number(s) on the map and indicate as accurately as possible the location of the area treated.



PESTICIDE APPLICATION RECORD (Version 4)

NOTE: This form must be completed same day as the application and it must be retained for 7 years (Ref. RCW 17.21)

			4.0				
A. D	ate of Application - Year:2000 Month: Ju	ne Day:	12				
B. F	irm Name: The Yard Experts	Telep	hone No(55	55) 123-4	567		
С	ommercial Applicator's Name: Cindy Roget	Licer	ıse No	9926			
S	treet Address: 5327 E. Franklin	City:	Anytown	State	. Wa	Zip:	98000
C. N	ame of person(s) who applied the pesticide: Eric Mi	nter					
Li	icense No(s): 99923						
D. P	esticide Information (please list all information for each	pesticide in the tan	ık mix):				
			Amount -	Cond (Lbs., Qts., e	entrati		M gallone
	Product Name	EPA Reg. No.		nix. Amount			
Tanl	k 1 (T-1) Confront	62719-92		2 pt.	/ 100 (gal.	
Tanl	k 2 (T-2) Scimitar WP	10182-300)	4.8 o	z. / 10	0 gal.	
	Ziram 87.3 WP	10163-90		1.5 lb	/ 100	gal.	
 Е. А	pplication crop or site: (T-1) Lawn (T-2) Ornament	alF. Apparatus	License Plate N	o972	28		
	pplication crop or site: (T-1) Lawn (T-2) Ornament ecord the following information for the specific condition CUSTOMER a) full name (b) location of application - street address		lication:	o97:	28 TEMP F°		/IND VEL (mph)
	ecord the following information for the specific condition CUSTOMER	ns during each app	lication: AREATREATED		TEMP F°	v	/IND
G. R	ecord the following information for the specific condition CUSTOMER a) full name (b) location of application - street address	AMOUNT APPLIED (gals. of mix)	D AREATREATED (sq. ft., etc.)	TIME	TEMP F°	W DIR	VIND VEL (mph)
G. R 1. a)	ecord the following information for the specific condition CUSTOMER a) full name (b) location of application - street address Kurt Tyler	AMOUNT APPLIED (gals. of mix) T-1 5g	AREA TREATED (sq. ft., etc.) 5,000 ft²	тіме 7:30a	TEMP F°	W DIR	VIND VEL (mph)
G. R 1. a) b)	customer a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown	AMOUNT APPLIED (gals. of mix) T-1 5g T-2 2g	AREA TREATED (sq. ft., etc.) 5,000 ft ² Orn.	7:30a 7:45a	TEMP F° 57	DIR	VIND VEL (mph) 2-5
G. R 1. a) b) 2. a)	customer a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown Sally Webb	AMOUNT APPLIED (gals. of mix) T-1 5g T-2 2g	AREA TREATED (sq. ft., etc.) 5,000 ft ² Orn.	7:30a 7:45a 7:55a	TEMP F° 57	SW	VIND VEL (mph) 2-5
1. a) b) 2. a) b)	customer a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown Sally Webb 15296 S.Cornell, Anytown	AMOUNT APPLIED (gals. of mix) T-1 5g T-2 2g T-1 3g	AREA TREATED (sq. ft., etc.) 5,000 ft ² Orn. 3,000 ft ²	7:30a 7:45a 7:55a 8:10a	TEMP F° 57	SW	VIND VEL (mph) 2-5
 G. R 1. a) b) 2. a) b) 3. a) 	ecord the following information for the specific condition CUSTOMER a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown Sally Webb 15296 S.Cornell, Anytown Bill Gordon	AMOUNT APPLIED (gals. of mix) T-1 5g T-2 2g T-1 3g	AREA TREATED (sq. ft., etc.) 5,000 ft ² Orn. 3,000 ft ²	7:30a 7:45a 7:55a 8:10a 8:15a	TEMP F° 57	SW	VIND VEL (mph) 2-5
G. R 1. a) b) 2. a) b) 3. a) b)	customer a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown Sally Webb 15296 S.Cornell, Anytown Bill Gordon 15137 S. Cornell, Anytown	AMOUNT APPLIED (gals. of mix) T-1 5g T-2 2g T-1 3g T-2 5g	AREA TREATED (sq. ft., etc.) 5,000 ft² Orn. 3,000 ft² Orn.	7:30a 7:45a 7:55a 8:10a 8:15a 8:35a	57 57	SW Ca	VIND VEL (mph) 2-5 2-5 alm
G. R 1. a) b) 2. a) b) 3. a) b) 4. a)	customer a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown Sally Webb 15296 S.Cornell, Anytown Bill Gordon 15137 S. Cornell, Anytown Fred Clover	AMOUNT APPLIED (gals. of mix) T-1 5g T-2 2g T-1 3g T-2 5g T-2 5g T-1 4.5g	AREA TREATED (sq. ft., etc.) 5,000 ft² Orn. 3,000 ft² Orn. 4,500 ft²	7:30a 7:45a 7:55a 8:10a 8:15a 8:35a 8:40a	57 57	SW Ca	VIND VEL (mph) 2-5 2-5 alm
1. a) b) 2. a) b) 3. a) b) 4. a) b)	customer a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown Sally Webb 15296 S.Cornell, Anytown Bill Gordon 15137 S. Cornell, Anytown Fred Clover 5731 E. Yarrow, Anytown	T-1 4.5g T-2 2g	AREA TREATED (sq. ft., etc.) 5,000 ft² Orn. 3,000 ft² Orn. 4,500 ft² Orn. 2.5 Ac	7:30a 7:45a 7:55a 8:10a 8:15a 8:35a 8:40a 8:55a 9:00a 10:15a	57 57 58 60 61	SW Ca	2-5 2-5 alm 2-5 2-5
G. R 1. a) b) 2. a) b) 3. a) b) 4. a) b) 5. a)	customer a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown Sally Webb 15296 S.Cornell, Anytown Bill Gordon 15137 S. Cornell, Anytown Fred Clover 5731 E. Yarrow, Anytown Jenson School 17436 S. Barker, Anytown Rolling Acres Apartments	AMOUNT APPLIED (gals. of mix) T-1 5g T-2 2g T-1 3g T-2 5g T-1 4.5g T-2 2g T-1 4.5g	AREA TREATED (sq. ft., etc.) 5,000 ft² Orn. 3,000 ft² Orn. 4,500 ft² Orn.	7:30a 7:45a 7:55a 8:10a 8:15a 8:35a 8:40a 8:55a 9:00a 10:15a 10:30a	57 57 58 60 61	SW Ca	2-5 2-5 alm 3
G. R 1. a) b) 2. a) b) 3. a) b) 4. a) b) 5. a)	customer a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown Sally Webb 15296 S.Cornell, Anytown Bill Gordon 15137 S. Cornell, Anytown Fred Clover 5731 E. Yarrow, Anytown Jenson School 17436 S. Barker, Anytown Rolling Acres Apartments 5854 E. Henbit, Anytown	T-1 4.5g T-2 2g	AREA TREATED (sq. ft., etc.) 5,000 ft² Orn. 3,000 ft² Orn. 4,500 ft² Orn. 2.5 Ac	7:30a 7:45a 7:55a 8:10a 8:15a 8:35a 8:40a 8:55a 9:00a 10:15a	57 57 58 60 61	SW Ca	2-5 2-5 alm 2-5 2-5
G. R 1. a) b) 2. a) b) 3. a) b) 4. a) b) 5. a) b) 6. a)	customer a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown Sally Webb 15296 S.Cornell, Anytown Bill Gordon 15137 S. Cornell, Anytown Fred Clover 5731 E. Yarrow, Anytown Jenson School 17436 S. Barker, Anytown Rolling Acres Apartments	T-1 4.5g T-2 2g T-1 4.5g T-2 2g T-1 108g T-2 15g T-2 15g T-2 2g T-1 108g T-2 15g	AREA TREATED (sq. ft., etc.) 5,000 ft² Orn. 3,000 ft² Orn. 4,500 ft² Orn. 2.5 Ac	7:30a 7:45a 7:55a 8:10a 8:15a 8:35a 8:40a 8:55a 9:00a 10:15a 10:30a	57 57 58 60 61 a 64	SW Ca	2-5 2-5 alm 2-5 2-5
G. R 1. a) 2. a) 3. a) 4. a) 5. a) 6. a) b)	customer a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown Sally Webb 15296 S.Cornell, Anytown Bill Gordon 15137 S. Cornell, Anytown Fred Clover 5731 E. Yarrow, Anytown Jenson School 17436 S. Barker, Anytown Rolling Acres Apartments 5854 E. Henbit, Anytown	T-1 4.5g T-2 2g T-1 108g	AREA TREATED (sq. ft., etc.) 5,000 ft² Orn. 3,000 ft² Orn. 4,500 ft² Orn. 2.5 Ac Orn.	7:30a 7:45a 7:55a 8:10a 8:15a 8:35a 8:40a 8:55a 9:00a 10:15a 10:30a 11:35a	57 57 58 60 61 4 64 4 69	SW SW SW SW	2-5 2-5 2-5 2-5 2-5 2-5
G. R 1. a) b) 2. a) b) 3. a) b) 4. a) b) 5. a) b) 6. a) 7. a)	customer a) full name (b) location of application - street address Kurt Tyler 5926 E. United, Anytown Sally Webb 15296 S.Cornell, Anytown Bill Gordon 15137 S. Cornell, Anytown Fred Clover 5731 E. Yarrow, Anytown Jenson School 17436 S. Barker, Anytown Rolling Acres Apartments 5854 E. Henbit, Anytown Jenny Williams	T-1 4.5g T-2 2g T-1 4.5g T-2 2g T-1 108g T-2 15g T-2 15g T-2 2g T-1 108g T-2 15g	AREA TREATED (sq. ft., etc.) 5,000 ft² Orn. 3,000 ft² Orn. 2.5 Ac Orn. 2,000 ft²	7:30a 7:45a 7:55a 8:10a 8:15a 8:35a 8:35a 8:40a 8:55a 9:00a 10:15a 10:30a 11:35a 11:40a	57 57 58 60 61 4 64 4 69	SW SW SW SW	2-5 2-5 2-5 2-5 2-5 2-5

OPTIONAL: MILEAGE START: MILEAGE END: MILEAGE END:

DAILY PESTICIDE APPLICATION RECORD (Version 5)

For Commercial Pest Control Operators Only

NOTE: This form must be completed same day as the application and retained for seven years (Ref. RCW 17.21)

N. 1516 Missouri Ave, Anytown WA 98000			TELEBHONE NUMBER: (555) 111-9999	
B. APPLICATOR NAME: Douglas Brittan		LICENSE NO	97989	
C. PERSON MAKING APPLICATION:Mary Stern			97998	
	Ē.	APPARATUS LICENSE NO.	use NO. (application # 4 only) 9827	7
CUSTOMER (a) FULL NAME (b) LOCATION OF APPLICATION (c) TARGET PEST	(a) EPA REG. NO/PRODUCT NAME(S) (b) CONCENTRATION (c) TOTALAMOUNT USED	(a) TIME (IN/OUT) (b) TEMP. (c) WIND DIR./ VELOCITY	APPLICATION SITE (C&C, SPOT, VOID, INJECTIONS, ETC.)	PESTICIDE APPLIED/ACREOR OTHER MEASURE
. a) Gabriel Manix	499-182 Whitmire PT 565	9-9:30a	C&C	N _/ A
_{b)} S. 5150 Jackson Ave, Anytown	0.5% Aerosol		Kitchen, Root Cellar	
c) Cockroaches	Approx. 2 oz. of aerosol			1
a) Jack West - Mansfield Apts.	3125-372 Tempo 2	10 - 12	Units 1 - 4	0.25 oz./1000 ft ²
_{b)} 726 Benson St, Anytown	0.1% Spray Mix	69°	Foundation, Ext. Wall Voids	
c) Carpenter Ants	2 Ounce Tempo	SW 7	Interior Spot, Crawlspace	/
a) Sally Renfro	3125-372 Tempo 2	_ 1-2p	Living Room, Rec. Room	0.25 oz/1000 ft ²
_{b)} 1213 E. Manley, Anytown	0.1% Spray Mix		Basement, Bedroom Carpets	
c) Fleas	1 Ounce Tempo			_
a) Henreitta Alderson	10182-107 Demon TC	2:30-	Foundation & Pier Blocks	4 gal/em.
b) 1824 Bates St, Anytown	0.5% Emulsion	4:45p	1.5 foot deep trench covered	<u>per_/</u>
_{c)} Subterranean Termites	840 gal emulsion (16.8 gal Demon TC)	(C)	with untreated soil	10 liŋear ft
<u>a</u>				
b)				
c)				_
<u>a</u>)				
b)				
c)				_
. a)				
b)				
c)				_

DESCRIPTION OF RECORDKEEPING FORMS

VERSION 1

This form was designed primarily as a generic form for all uses, but it is best suited to a one-time application to a field or landscape. If you apply to a different field, use a different pesticide, or the person applying the pesticide changes, you will have to use another form.

VERSION 2

This form was designed by an orchardist, but works well for any crop. The easiest way to use it is to dedicate one form to each field. As pesticide applications are made to this field throughout the growing season, just complete another row. If you need room for more than four separate applications, you may duplicate the lower portion (beginning at section 5) and attach it to the form that has sections 1-4 completed. At the end of the growing season, you have a complete record of what was applied to that specific field. One form cannot be used for multiple crops.

VERSION 3

This form was designed by a commercial applicator to record chemigation applications. It can be used to record any application, air or ground, that continues on another day or to record repeat applications to the same site with the same pesticide mix. You must use a new form each time you change pesticides.

VERSION 4

This form was designed specifically for commercial and public ornamental applications to mulitple locations. It allows the applicator to record applications of the same mixture to multiple sites and customers that occur on the same day. If you need room for more than nine separate applications, you are allowed to duplicate the lower portion (section G.), continue the numbering sequence with 10, 11, etc. and attach it to the original form.

Several items are recorded differently on this form than on other versions. Other versions require you to specify how much of a pesticide product is applied to each site. With version 4, you simply record the amount of product per 100 gallons of tank mix and record how many gallons of this mix were applied to each site. When you apply to a measurable area such as a lawn, record the size of the area treated. When you apply to a non-measurable area such as trees and shrubs, simply write trees and shrubs (T & S) in the space for recording the area.

This form is convenient for applicators that have two separate tanks on their trucks. List the two separate mixes in section D, code them as tank 1 and tank 2, and indicate in Section G how much of each mix was used at each location.

VERSION 5

This form was designed for a commercial pesticide applicator or operator servicing numerous accounts during the workday. All necessary recordkeeping elements, including target pest, can be easily recorded on this form. Records of wind speed, wind direction, and temperature at the time of application are not required for applications of baits in bait stations and pesticide applications within structures.

MAPPING

If the application is made to more than one acre of agricultural land, a field map must be completed. Mapping is not required for non-agricultural applications since a street address is usually more specific.

For farms, one common method is to map out the entire farm on one map at the beginning of the growing season

and give each field or farming unit a code such as a name or number (see page 11). This map is then kept on file for reference and each application record lists the field code in the section that asks for exact location. This will fulfill the mapping requirements rather than having to complete a new map for each application. An alternate field map is available from WSDA if your farm is too large to fit on the standard prescribed form's map. The standard map covers four square miles while the alternate map expands the coverage to 16 square miles.

A copy of this map can also be given to a commercial applicator to eliminate confusion about which field is to be treated. In addition, their recordkeeping will be simplified as they can attach your map to their record rather than creating a new one.

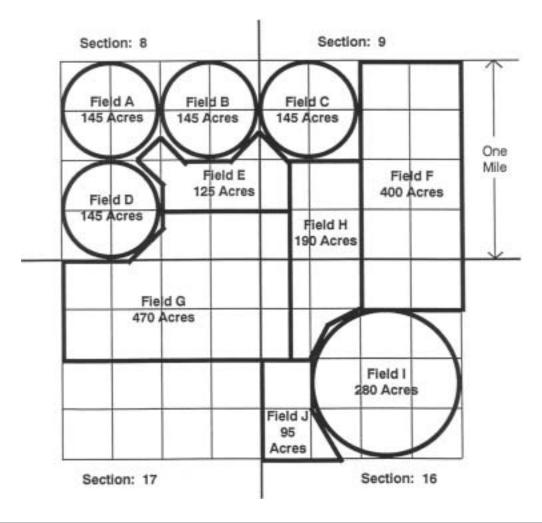
The following is an example of a farm map that locates all fields to which application records refer. A new map does not need to be created until the field layout changes. Application records simply refer to a field.

Field Map: Jane Doe Farms

Township: 10 N

Range: 15E Note: Each square equals 40 acres

Sections: 8, 9, 16, 17 County: Farmland



On the following pages, we have provided blank forms for your use.

You may copy the forms.

One map for recordkeeping form Versions 1, 2, and 3 can be found on page 19.

PESTICIDE APPLICATION RECORD (Version 1)

NOTE: This form must be completed same day as the application and it must be retained for 7 years (Ref. RCW 17.21)

1.	Date of Application - Year: Mor	nth:	Day:	Time:	
2.	Name of Person for whom the pesticide was a	pplied:			
	Firm Name (if applicable):				
	Street Address:	C	ity:	State:	Zip:
3.	Licensed Applicator's Name (if different from	#2 above):		License No)
	Firm Name (if applicable):			Tel. No	
	Street Address:	C	ity:	State:	Zip:
4.	1 (7 11 1		•		
	Lice				
5.	Application Crop or Site:				
6.	Total Area Treated (acre, sq. ft., etc.):	_			
7.	Was this application made as a result of a WS	DA Permit?	No L Yes (if yes	s, give Permit No.)#	
8.	Pesticide Information (please list all information	on for each pesticide	in the tank mix):		
			c) Total Amount of Pesticide Applied	d) Pesticide Applied/Acre	e) Concentration
_	a) Product Name	b) EPA Reg. No.	in Area Treated	(or other measure)	Applied
				/	
				/	
				/	
				/	
9.	Address or exact location of application. NO of agricultural land, the field location must be	• •			
11. 12. 13.	Wind direction and estimated velocity during to Temperature during the application: Apparatus license plate number (if applicable) Air Ground Chemigation Miscellaneous Information:				

INSTRUCTIONS

Pesticide Application Record (Version 1) AGR 4226 (Rev. 4/99)

- 1. Date may be spelled out or indicated numerically. Time may be indicated as start and stop times.
- 2. Please include first and last name.
- 3. If the person's name is the same as No. 2, please write "same" in the space for the licensed applicator's name and include the license number (if applicable) and telephone number.
- 4. Please include first and last name(s).
- 5. Indicate type of land or site treated, not location. Examples: wheat, apples, rights-of-way, lawn, trees and shrubs, crawl space, wall voids, etc.
- 6. May also be stated in terms such as linear feet, cubic feet, etc. (Please specify the term to which the number refers.)
- 7. If the application was made under permit, but no permit number was issued, please indicate the date the permit was issued.
- 8. a) Brand name found on the pesticide label.
 - b) This number is found on the pesticide container label. If the material is being applied under a federal experimental use permit and no EPA Reg. No. exists, please list the federal experimental use permit number. If the material is a spray adjuvant (buffer, spreader, sticker, etc.) please write "adjuvant" in this space.
 - c) Indicate the amount of pesticide formulation (product) applied to the total area listed on line 6.
 - d) Other measures may include amount/sq. ft., amount/cu. ft., amount/linear ft., etc.
 - e) This may be listed in various ways, such as: amount of formulation/100 gallons water, percent formulation in the tank mix (i.e. 1%), amount of tank mix/acre (or other measure). Please specify the term to which the number refers.
- 9. Agricultural land includes such areas as forest lands and range lands. It does not include transportation and utility rights-of-way.
- 10. Indicate the direction from which the wind is blowing. If the wind varies in direction and velocity during the application, please indicate the range of variance (i.e. S-SW 3-7 mph).
- 11. Please indicate temperature in degrees Fahrenheit. (It may be indicated as the range encountered during application.)
- 12. This does not apply to private applicators or public agencies.
- 13. Please check one.
- 14. This space is available for any additional information you may wish to include.

PESTICIDE APPLICATION RECORD (Version 2)

NOTE: Application information must be completed same day as the application and must be retained for seven years (Ref. RCW 17.21)

								☐ Chemigation	
								Ground	
								Air	
								☐ Ground☐ Chemigation	
) <u>Ai</u>	
								l	
								☐ Chemigation	
								□	
								:	
								☐ Chemigation	
								Ground	
								□ Air	
							,		
of person(s) who applied pesticide	ation	Total Product Applied	Rate per acre (or other measure)	9. EPA Registration Number	9. EPA R	8. PRODUCT NAME	(or other measure)	Site Treated	Time of Application
12. Weather Conditions, Apparatus	1 1	roduct Applied	10. Amount of Product Applied				7. Acres	6 Crop or	5. Date and
				4. Misc. Info:	or more of	Address or exact location of application (NOTE: If the application is made to one acre or more of agricultural land, the field location must be shown on the map on page two of this form)	oplication (NO ion must be sh	exact location of an land, the field locati	3. Address or agricultural
Lic, No.	Lic			Tel. No.					
	from (1):	ss (if different t	2. Applicator Name and Address (if different from (1):	2. Applicator		cide was Applied:	r Whom Pesti	1. Name & Address of Person for Whom Pesticide was Applied:	1. Name & A

AGR 4235 (Rev. 4/99)

INSTRUCTIONS

Pesticide Application Record (Version 2) AGR 4235 (Rev. 4/99)

- 1. Please include first and last name.
- 2. If the person's name is the same as No. 2, please write "same" in the space for the licensed applicator's name and include the license number (if applicable) and telephone number.
- 3. Agricultural land includes such areas as forest lands and range lands. It does not include transportation and utility rights-of-way.
- 4. This space is available for any additional information you may wish to include.
- 5. Date may be spelled out or indicated numerically. Time may be indicated as start and stop times.
- 6. Indicate type of land or site treated, not location. Examples: wheat, apples, rights-of-way, lawn, trees and shrubs, crawl space, wall voids, etc.
- 7. May also be stated in terms such as linear feet, cubic feet, etc. (Please specify the term to which the number refers.)
- 8. Brand name found on the pesticide label.
- 9. This number is found on the pesticide container label. If the material is being applied under a federal experimental use permit and no EPA Reg. No. exists, please list the federal experimental use permit number. If the material is a spray adjuvant (buffer, spreader, sticker, etc.) please write "adjuvant" in this space.
- 10. Rate per acre: other measures may include amount/sq. ft., amount/linear ft., etc. Please specify the term to which the number refers.
- 11. This may be listed in various ways, such as: amount of formulation/100 gallons water, percent formulation in the tank mix (i.e. 1%), amount of tank mix/acre (or other measure). Please specify the term to which the number refers.
- 12. Weather conditions must include the direction from which the wind is blowing and the velocity. If the wind varies in direction and velocity during the application, please indicate the range of variance (i.e. S-SW 3-7 mph). Temperature must also be indicated in degrees Fahrenheit and may be listed as the range encountered during the application.

The apparatus license plate number does not apply to private applicators or public agencies.

Please include first and last name(s) of person(s) who applied the pesticide. Include license number(s) if applicable.

PESTICIDE APPLICATION RECORD (Version 3)

NOTE: This form must be completed same day as the application and it must be retained for 7 years (Ref. RCW 17.21)

1.	Date of Application - Year: Mon	th:	Day(s):		
2.	Name of Person for whom the pesticide was a	pplied:			
	Firm Name (if applicable):				
	Street Address:	c	ity:	State:	Zip:
3.	Licensed Applicator's Name (if different from #	‡2 above):		License No)
	Firm Name (if applicable):			Tel. No	
	Street Address:	C	ity:	State:	Zip:
4.	☐ Air ☐ Ground ☐ Chemigation				
5.	Application Crop or Site:				
6.	Total Area Treated (acre, sq. ft., etc.):				
7.	Was this application made as a result of a WS	DA Permit?	No Yes (if yes	s, give Permit No.)#	
8.	Pesticide Information (please list all information	on for each pesticide	in the tank mix):		
	a) Product Name	b) EPA Reg. No.	c) Total Amount of Pesticide Applied in Area Treated	d) Pesticide Applied/Acre (or other measure)	e) Concentration Applied
				/	
				/	
				/	
				/	
				/	

9. Address *or exact location* of application. NOTE: if the application is made to one acre or more of agricultural land, the field location must be shown on the map on page two of this form.

10. Date	11. Name of person(s) making the application	12. License No.	13. Apparatus Lic. Plate No.	14. ⁻ Start	ime Stop	15. Acres Completed	16. V Dir.	Vind Vel.	17. Temp

INSTRUCTIONS

Pesticide Application Record (Version 3) AGR 4236 (Rev. 4/99)

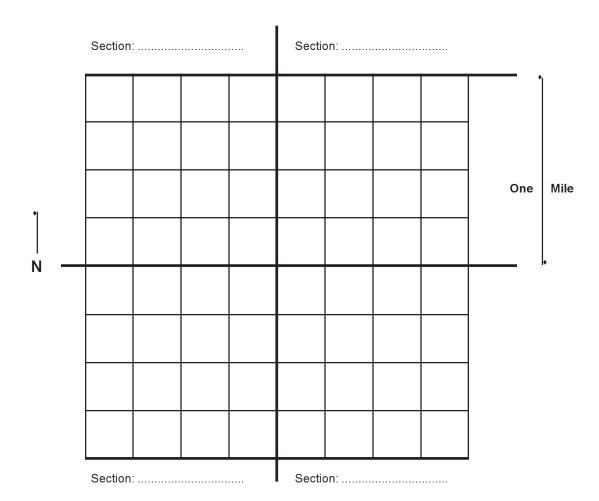
- 1. Date may be spelled out or indicated numerically. Time may be indicated as start and stop times.
- 2. Please include first and last name.
- 3. If the person's name is the same as No. 2, please write "same" in the space for the licensed applicator's name and include the license number (if applicable) and telephone number.
- 4. Please check one.
- 5. Indicate type of land or site treated, not location. Examples: wheat, apples, rights-of-way, lawn, trees and shrubs, crawl space, wall voids, etc.
- 6. May also be stated in terms such as linear feet, cubic feet, etc. (Please specify the term to which the number refers.)
- 7. If the application was made under permit, but no permit number was issued, please indicate the date the permit was issued.
- 8. a) Brand name found on the pesticide label.
 - b) This number is found on the pesticide container label. If the material is being applied under a federal experimental use permit and no EPA Reg. No. exists, please list the federal experimental use permit number. If the material is a spray adjuvant (buffer, spreader, sticker, etc.) please write "adjuvant" in this space.
 - c) Indicate the amount of pesticide formulation (product) applied to the total area listed on line 6.
 - d) Other measures may include amount/sq. ft., amount/cu. ft., amount/linear ft., etc.
 - e) This may be listed in various ways, such as: amount of formulation/100 gallons water, percent formulation in the tank mix (i.e. 1%), amount of tank mix/acre (or other measure). Please specify the term to which the number refers.
- 9. Agricultural land includes such areas as forest lands and range lands. It does not include transportation and utility rights-of-way.
- 10. List the day of application
- 11. Please indicate first and last name(s).
- 12. List license number(s) if applicable.
- 13. This does not apply to private applicators or public agencies.
- 14. Indicate a.m. or p.m.
- 15. The total of all entries in this column should equal the total listed on line 6.
- 16. Indicate the direction from which the wind is blowing. If the wind varies in direction and velocity during the application, please indicate the range of variance (i.e. S-SW 3-7 mph).
- 17. Please indicate temperature in degrees Fahrenheit. (It may be indicated as the range encountered during the application.)

Location of Application (If the application covers more than one township or range, please indicate the township & range for the top left section of the map only:

Township:	N
Range: E OR W (please indicate)	
Section(s):	
County:	

PLEASE NOTE:

The map is divided into 4 sections with each section divided into quarter-quarter sections. Please complete it by marking the appropriate section number(s) on the map and indicate as accurately as possible the location of the area treated.



Miscellaneous Information:

PESTICIDE APPLICATION RECORD (Version 4)

NOTE: This form must be completed same day as the application and it must be retained for 7 years (Ref. RCW 17.21)

Α.	Date of Application - Year:	Month:	Day:			
В.	Firm Name:		Telepho	ne No		
	Commercial Applicator's Name:		License	No		
	Street Address:		City:		State:	Zip:
C.	Name of person(s) who applied the pest	ticide:				
	License No(s):					
D.	Pesticide Information (please list all info	ormation for eac	h pesticide in the tank r	nix):		
	Product Name		EPA Reg. No.			on and per 100 gallons must be specified.
_						
— Е. G.	Application crop or site: Record the following information for the			tion:	ME TEMP	WIND
	a) full name (b) location of application	n - street address	(gals. of mix)	(sq. ft., etc.)	F°	DIR VEL (m
1.	a)					
	b)					
2.						
	a)					
	a) b)					
3.	b)					
3.	b)					
3.	b) a) b)					
3.4.	b) a) b)					
3.4.	b)					
3.4.5.	b)					
3.4.5.	b) a) b) a) b) a) b) a) b)					
3.4.5.6.	b) a) b) a) b) a) b) a) b)					
3.4.5.6.	b) a) b) a) b) a) b) a) b) a) b) a) b)					
3.4.5.6.7.	b) a) b) a) b) a) b) a) b) a) b) a) b)					
3.4.5.6.7.	b) a) b)					
3.4.5.6.7.	b) a) b)					
3.4.5.6.7.	b) a) b)					

INSTRUCTIONS

Pesticide Application Record (Version 4) AGR 4234 (Rev. 4/99)

This form may only be used for Commercial Residential Ornamental and Lawn applications. It may not be used to satisfy the application record requirements for agricultural employers.

- A. Date may be spelled out or indicated numerically.
- B. Please include first and last name of the commercial applicator.
- C. Please include first and last name(s).
- D. Product name: brand name found on the pesticide label.
- E. Indicate type of land treated, not location. Examples: rights-of-way, lawn, trees and shrubs, driveways, etc.
- F. List the number of the license plate affixed to the apparatus.
- G. Customer's name and application information should be listed on line a. Street address should be listed on line b. Additional pages may be added for additional customers on the same day, so long as the information in A-F remains the same.

DAILY PESTICIDE APPLICATION RECORD (Version 5)

For Commercial Pest Control Operators Only

NOTE: This form must be completed same day as the application and retained for seven years (Ref. RCW 17.21)

A. FIRM NAME AND ADDRESS:	TE			
B. APPLICATOR NAME:	LIC	LICENSE NO		
C. PERSON MAKING APPLICATION:	LIC	LICENSE NO		
D. DATE:	E. /	E. APPARATUS LICENSE NO	LICENSE NO	
CUSTOMER (a) FULL NAME (b) LOCATION OF APPLICATION (c) TARGET PEST	(a) EPA REG. NO./PRODUCT NAME(S) (b) CONCENTRATION (c) TOTAL AMOUNT USED	(a) TIME (IN/OUT) (b) TEMP (c) WIND DIR./ VELOCITY	APPLICATION SITE (C&C, SPOT, VOID, INJECTIONS, ETC.)	PESTICIDE APPLIED/ACRE OR OTHER MEASURE
1. a)				
b)				
с)				_
2. a)				
b)				
c)				_
3. a)				
b)				
c)				
4. a)				
b)				
с)				_
5. a)				
b)				
с)				_
6. a)				
b)				
с)				_
7. a)				
b)				
c)				

AGR 4237 (Rev. 4/99)

OPTIONAL: MILEAGE START: MILEAGE END:

